

The Knowledge Bank at The Ohio State University

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THE CHARLIE HORSE

By George Michalos, Met. E. 4

On Monday, Jan. 13, Tony Caito of the Ceramics No. 1, broke the university bowling record with a lusty score of 246. The entire team bowled 823. The previous high score was 232. Congratulations, Tony!

Bowling, the pastime of the entire campus, has come into its own in the engineering college. When the intramural department issued the call for bowling teams, all engineers responded with at least one team, resulting in the formation of two engineering leagues.

Although the engineers did not produce any bowling which would make the A. B. C. sit up and take notice, they did turn in some good scores despite the usual share of "gutter balls" and "splits".

Last year's champions, the Metallurgy team, is again in the running, along with the Ceramic No. 1, for that same honor. At the time of this writing, the intramural bowling season is about one-third completed. So far, the Metallurgists have produced the better all around bowling with a team average of 152. The Ceramic No. 1 team is not very far behind with a 146 team average. These two teams are far ahead of the field in both leagues. The teams with the next three highest averages are the I. E.'s and the Ag. No. 2, each tied with a team average of 125, the E. E. No. 1 with 124, and the Ag. No. 1 with 122.

The two leading teams are composed of the following men: Metallurgists—**Jack Siegfried, Lester Samstag, Ken Folk, Eggie Rothermund**, and (beg pardon) yours truly. By the way, the Metallurgists have the "distinction" of having the tallest bowler of the university on their team. He is **Eggie "Shorty" Rothermund**, 6 feet 7 inches of bowler.

The Ceramic No. 1 team includes **A. E. Brunt, Bill Scharfenaker, Tony Caito, A. Pierce, and Ernie Snyder**.

And now for some recognition for some leading individual performances. **Jack Siegfried** of the Metallurgists has turned in the best score thus far with a lusty 190. Incidentally, **Siegfried** has the best bowling average in both leagues with 180. "**Shorty**" **Rother-**

mund, also of the Metallurgists, has turned in a 186 game. He has the second best average with 165. **Les Samstag**, (Metallurgist, also), is third with 162. Next, in order, comes **Ernie Snyder** of the Ceramics No. 1 with 158 and **Tony Caito**, also of Ceramics No. 1, close behind with 157. **Hodges** of the I. E.'s follows with a 151 average.

But remember, all these scores and averages are tentative pending the finish of the intramural bowling season. There is bound to be some changes in the standings. But only time will tell.

Along with bowling another "major" intramural sport will be indulged in rather heavily this quarter by the engineers, that being basketball. According to present plans, practically all branches of engineering will be represented in two engineering leagues. Some engineers will even have as many as two or three teams representing their department in this sport.

Last year the colors of the engineering college were ably represented in the championship flights of the independent race. The Mining-Metallurgy team, after winning the engineering championship, advanced to the semi-finals of the university independent championship playoffs, before they were ousted by the Campus A. C. team which went on to become the university champions.

Again this year the Engineers will be represented by such good teams as the Civils, Ceramics, and Metallurgists. But watch out for those Ceramics. With such boys as **Tony Caito, Bob Hower, and Jim Jacobi**, they'll offer plenty of opposition to the rest of the league.

In fact, I'll even go as far as to say that, barring upsets, the Ceramics should and probably will cop the engineering championship.

But also remember that this is just an opinion. Probably anything can happen and will happen when engineers get together and play basketball.